

# Specifications — SPA 12 AAP Architectural Speaker

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## Audio/acoustic and electrical

Speaker type .....	1-way, full range architectural speaker
Frequency range .....	350 Hz to 15 kHz, -10 dB, half space
Power capacity .....	5 W continuous pink noise 10 W continuous program
Nominal sensitivity .....	86 dB SPL, 1 W (2.83 V) @ 1 m, half space
Nominal impedance .....	8 ohms
Nominal coverage .....	150° conical coverage
Driver .....	2.5" (64 mm) full-range
Input connector .....	1 solder terminal, 2 pin

## General

Package .....	1 speaker
Temperature/humidity .....	Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90%, noncondensing Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing
Mounting .....	Mountable into the four space AAP opening of an Extron Cable Cubby (models 300C, 300S, 600, 800); an HSA 400 or HSA 402; or a mounting frame (AAP 102, AAP 102 FSR, AAP 106 AKM UK, AAP 104, AAP 202)
Enclosure type .....	Metal faceplate with plastic rear enclosure
Enclosure	
Faceplate .....	2.8" H x 3.5" W x 0.1" D (71 mm H x 89 mm W x 3 mm D) (four space AAP plate)
Device .....	2.8" H x 3.5" W x 2.5" D (71 mm H x 89 mm W x 64 mm D)
Product weight.....	0.5 lbs (0.3 kg)
Shipping weight.....	3 lbs (2 kg)
Warranty .....	5 years parts and labor

**NOTE** All nominal levels are at ±10%.

**NOTE** Specifications are subject to change without notice.

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